

IN THE SPECIFICATION

Please replace the paragraph beginning on page 9, line 6, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

This receiver comprises a housing 1 including a top part 1A and a bottom part 1B having a sound output 2, where the sound is generated by a membrane 4 connected via a pin 6 to a so-called armature 8 which is a U-shaped (or optionally E-shaped) metallic member. The armature 8 extends through a coil 10 and magnets 12. The magnets are placed within the housing 1.

Please replace the paragraph beginning on page 10, line 1, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

The top part 1A of the housing 1 has two openings 18 (of which one is illustrated) into ~~which~~ (and through) which the solder bumps 14 extend. In this manner, electrical connection to the coil is obtained simply via these solder bumps 14.

Please replace the paragraph beginning on page 10, line 16, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

The subsequent step is the providing of the top part 1A and/or the bottom part 1B of the housing 1 with the openings 18 and with or without the membrane 4 therein, where after the assembly of the coil 10, magnets 12, holders 20, solder bumps 14, and armature 8 is provided in the housing 1 so that the solder bumps 14 extend into the openings 18 so that a clicking action is obtained and

the assembly is at least substantially fixed within the housing. Finally, the pin 6 is provided and attached.

Please replace the paragraph beginning on page 10, line 23, of the substitute specification submitted on October 22, 2002 with the following rewritten paragraph:

Fig. 3 shows a receiver as shown in Figs. 1 and 2 disassembled - i.e. without the top part 1A of the housing 1. An input/output terminal (combination of solder bumps 14 and projection 22) is shown on top of the coil 10.